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Allogeneic monocytes as carriers of tumor antigens

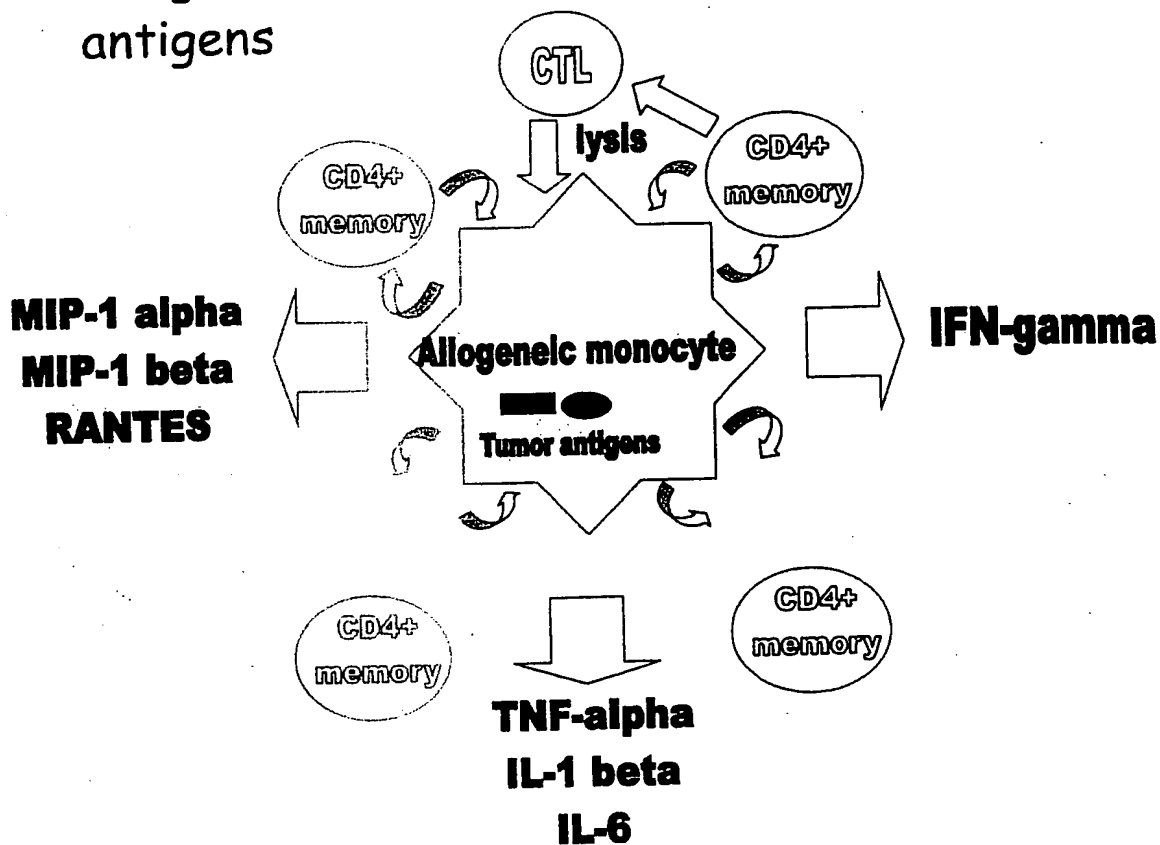


Figure 1.

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Vaccine concept

**Purified/recombinant protein
 (virus, bacteria, tumor)**

Protein + allogeneic monocyte

**Tumor cells
 (allogeneic cell line)**

**Tumor cell + allogeneic monocyte
 + fusion chemical (PEG)**

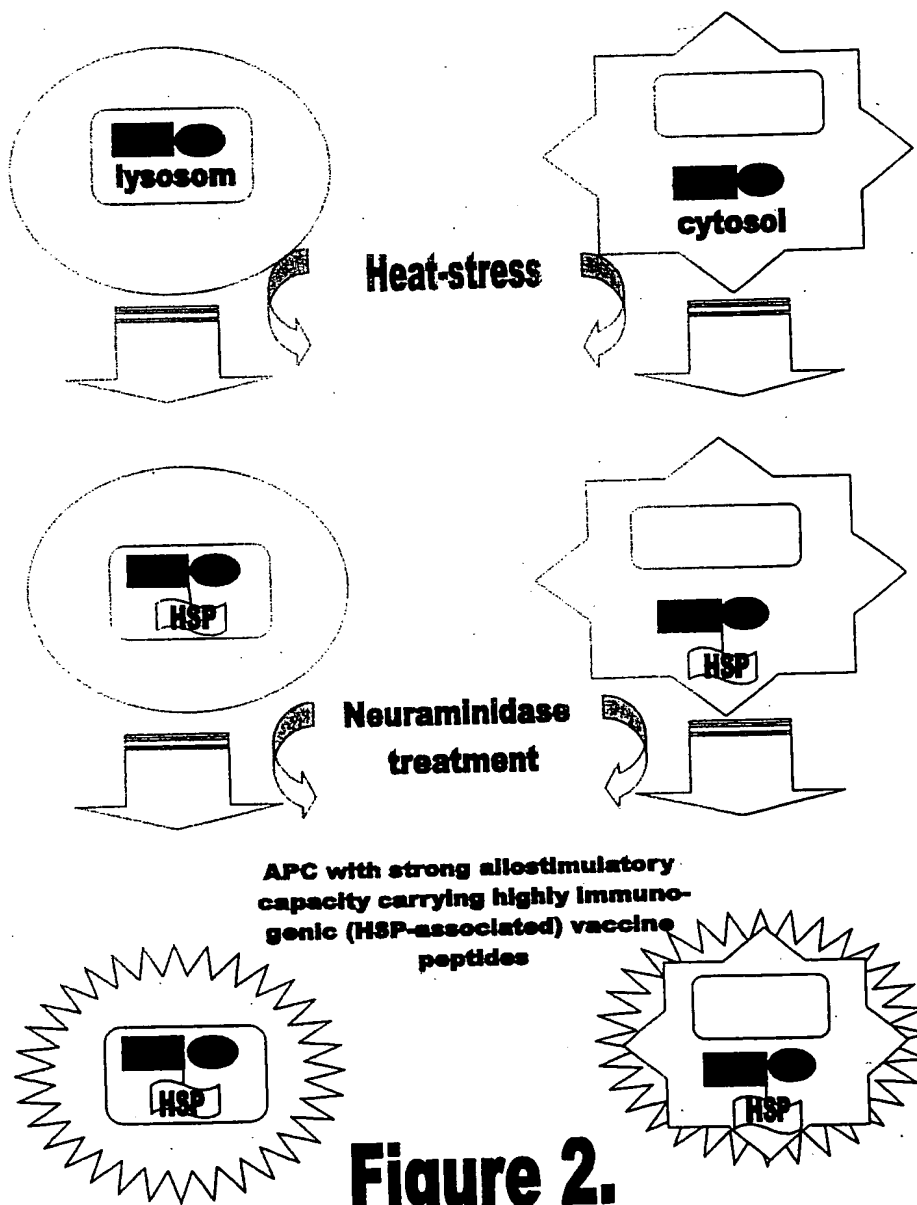


Figure 2.

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Impact of neuraminidase on MLR- chemokine/cytokine production

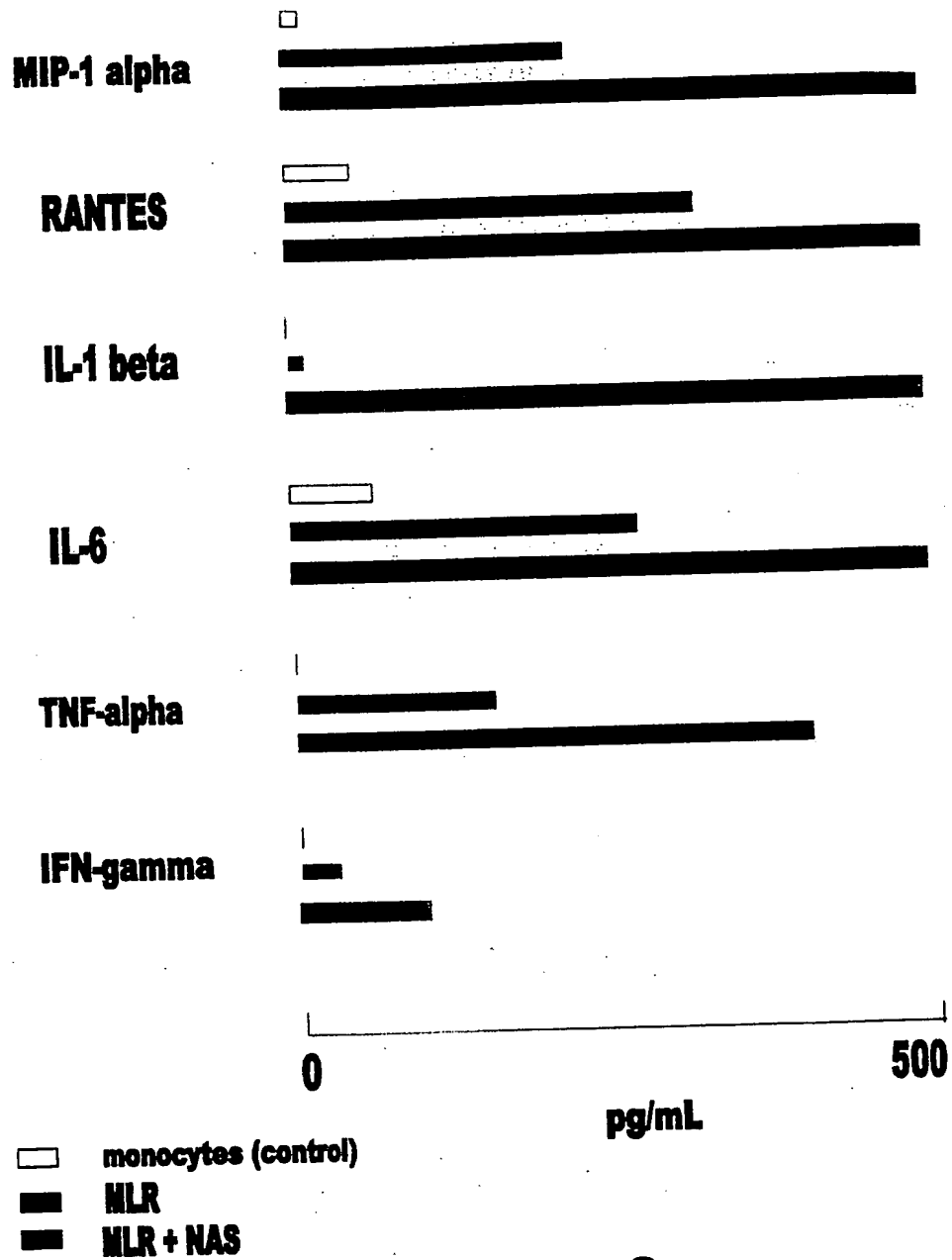


Figure 3.

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Optimal formula for efficient in vivo propagation of mature DC carrying phagocytosed antigens

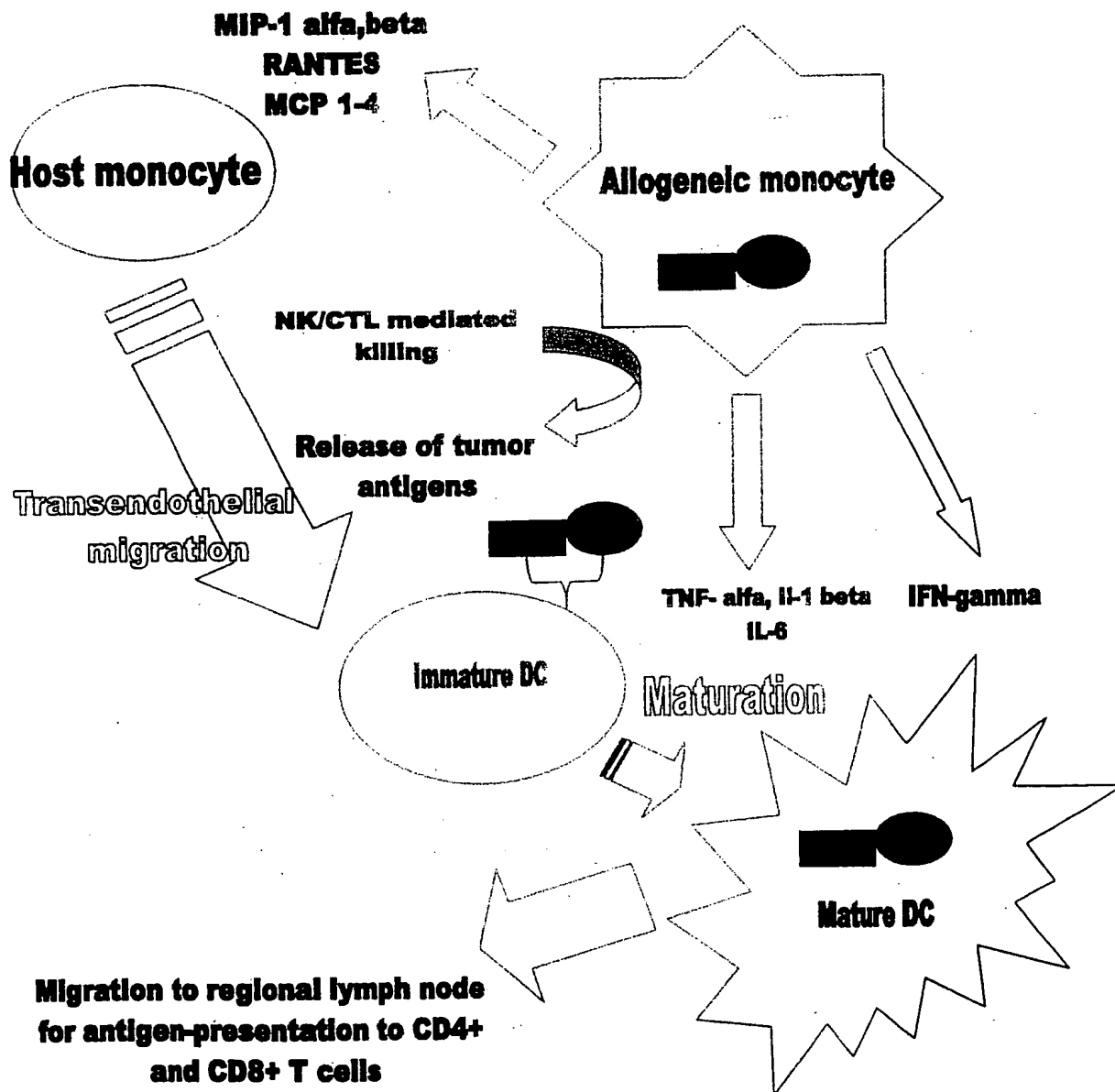


Figure 4.

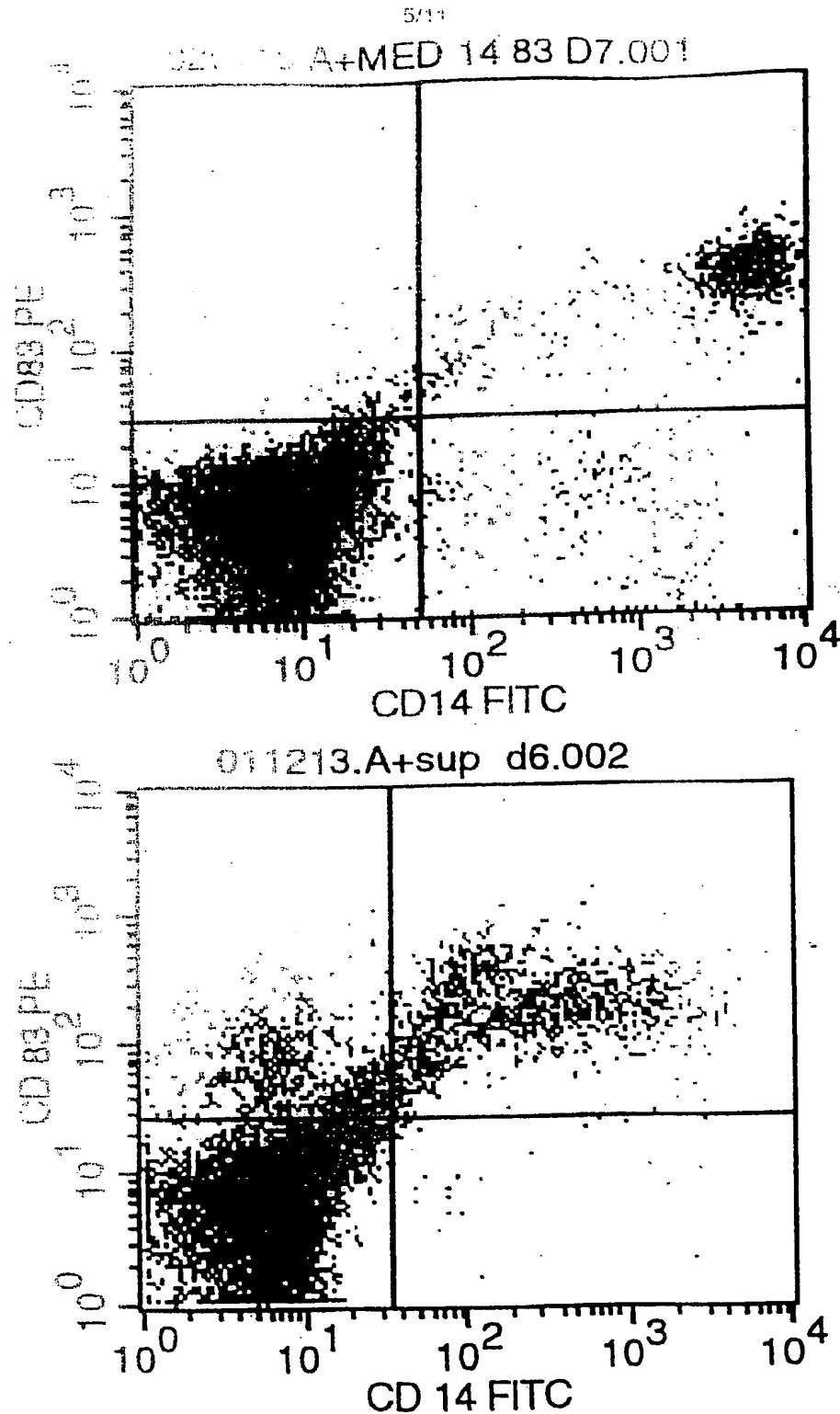


Figure 5.

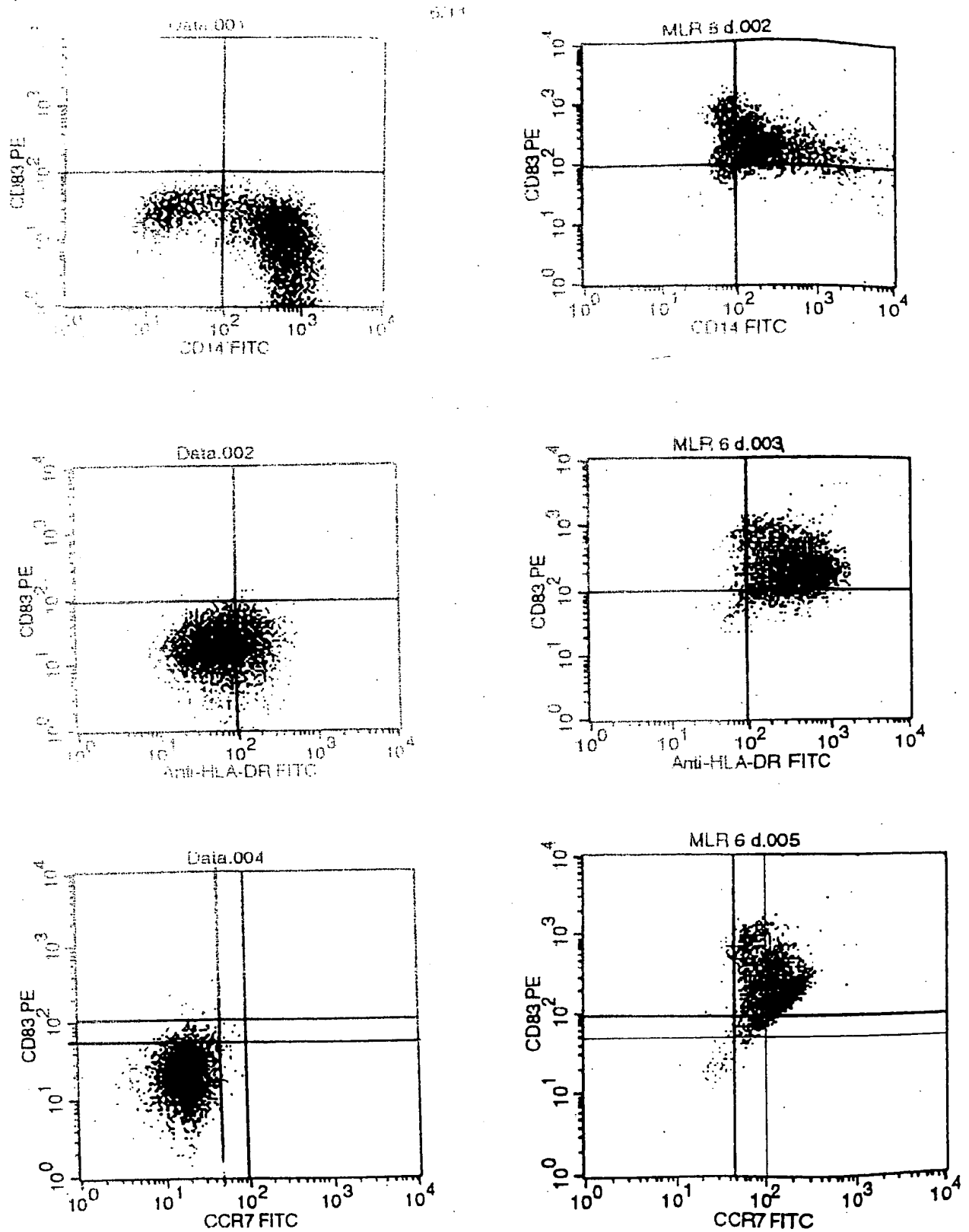


Figure 6.

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Allgeneic MLR: Chemokine/cytokine production

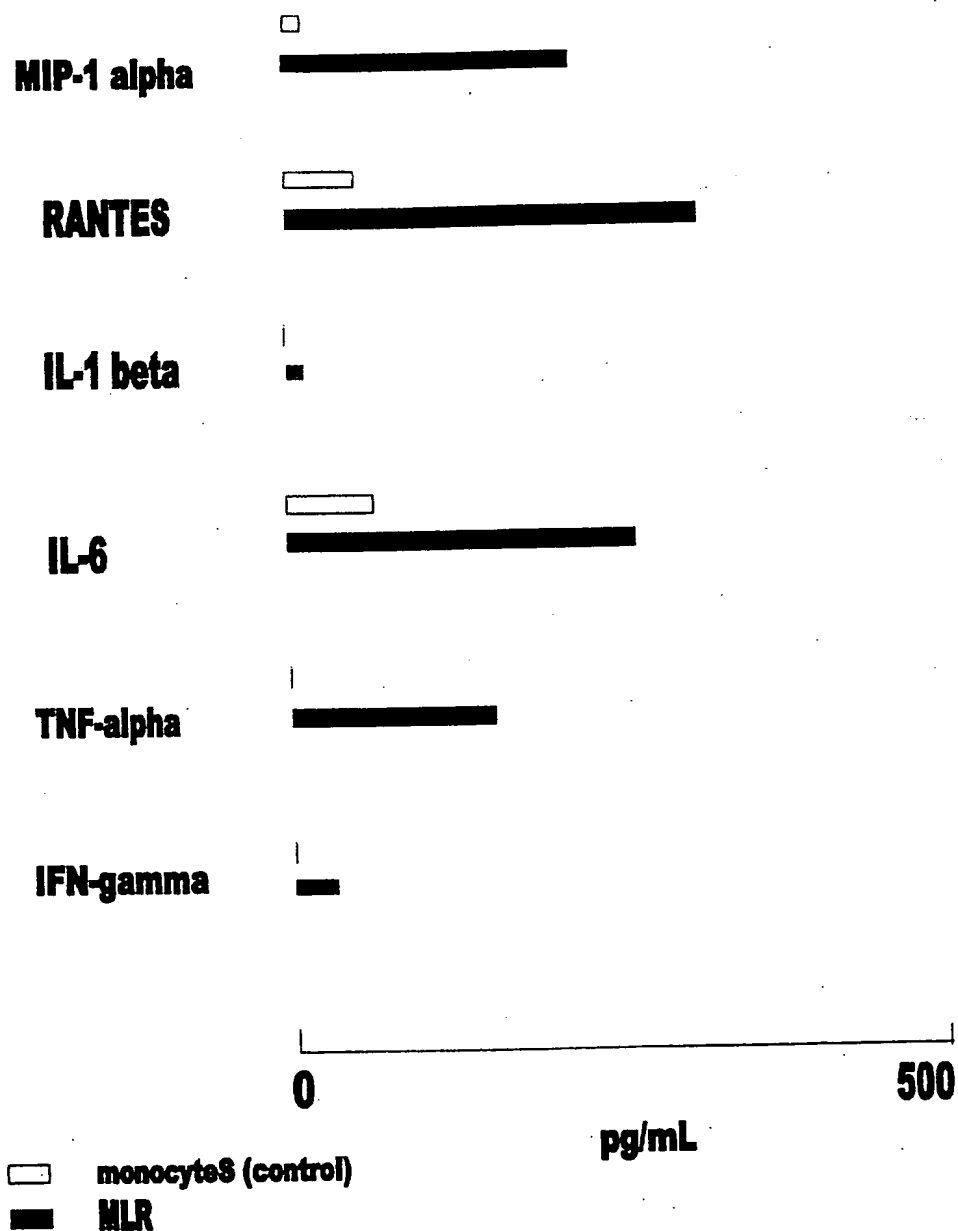


Figure 7.

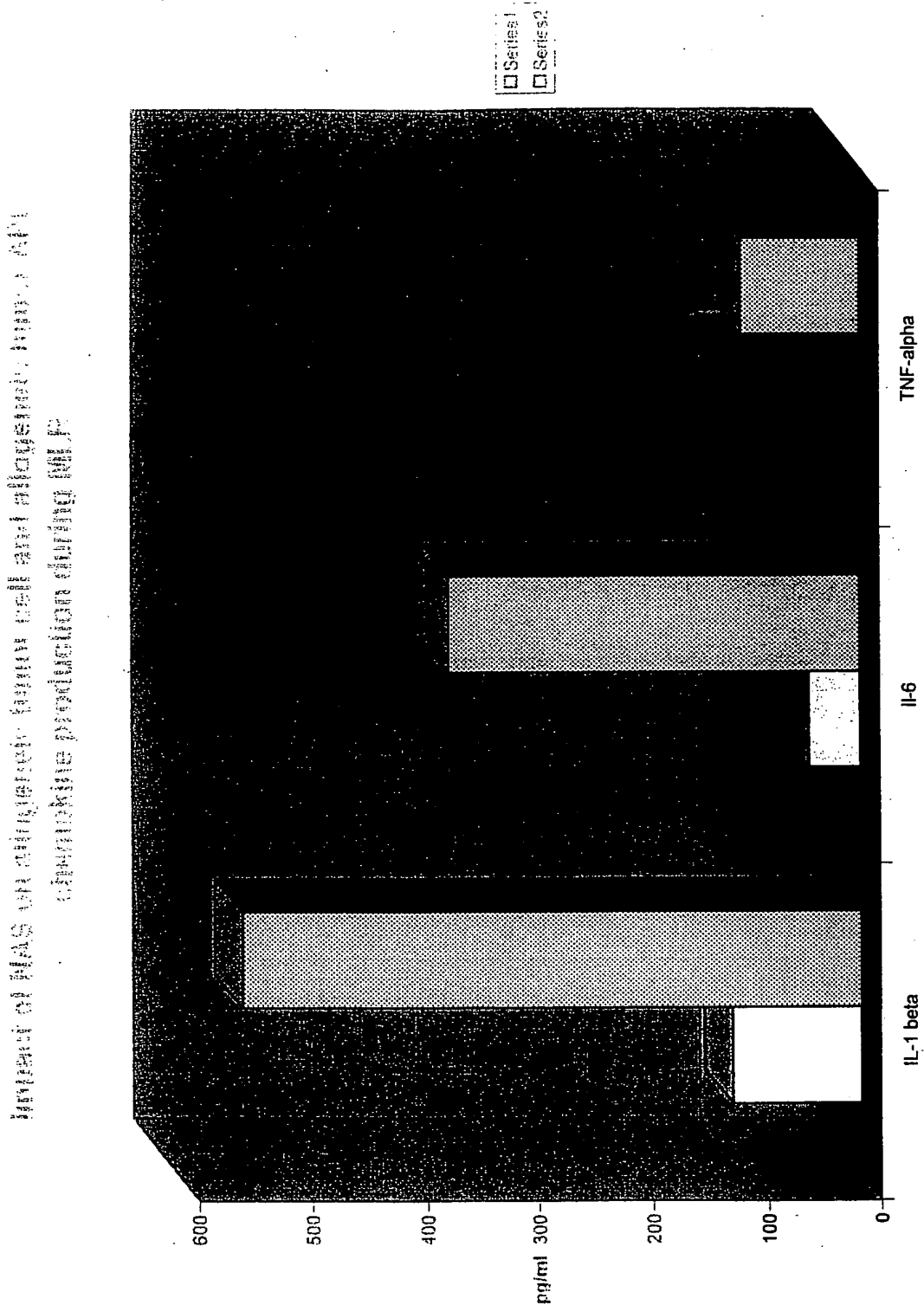


Figure 8

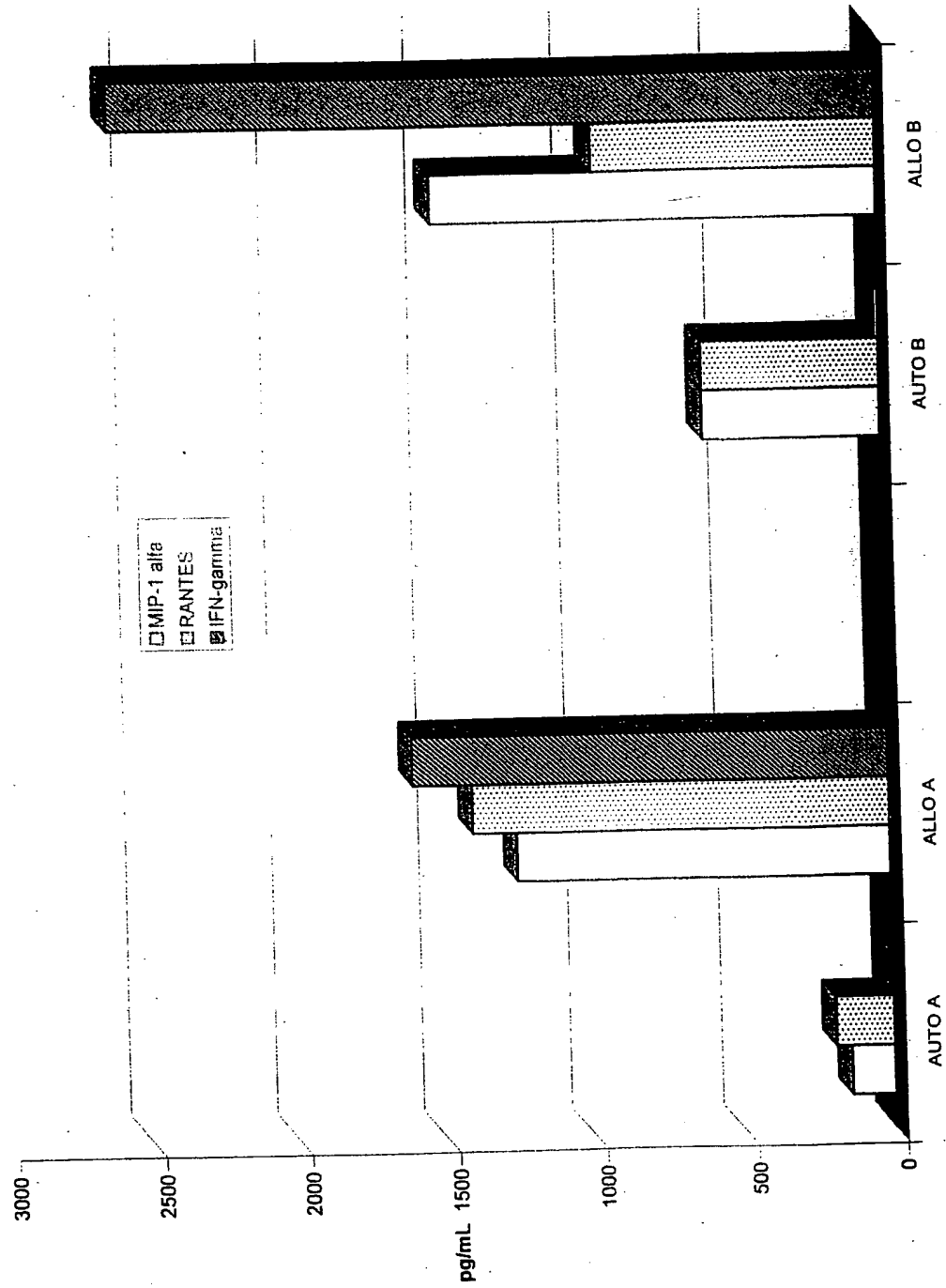


Figure 9

Impact of NAS-treatment on APC chemokine production

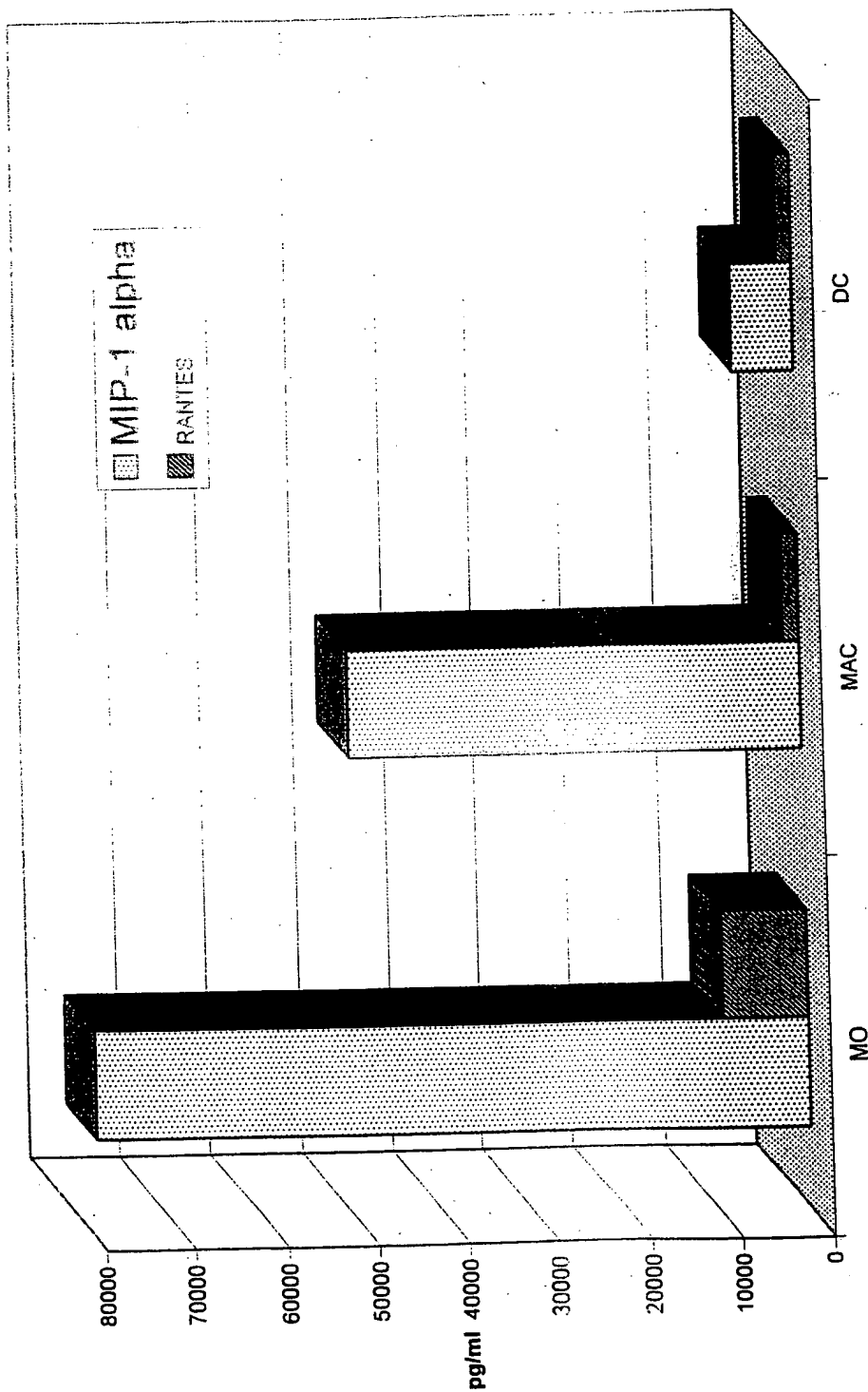


Figure 10

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Impact of anti-CD43 on monocyte chemokine production

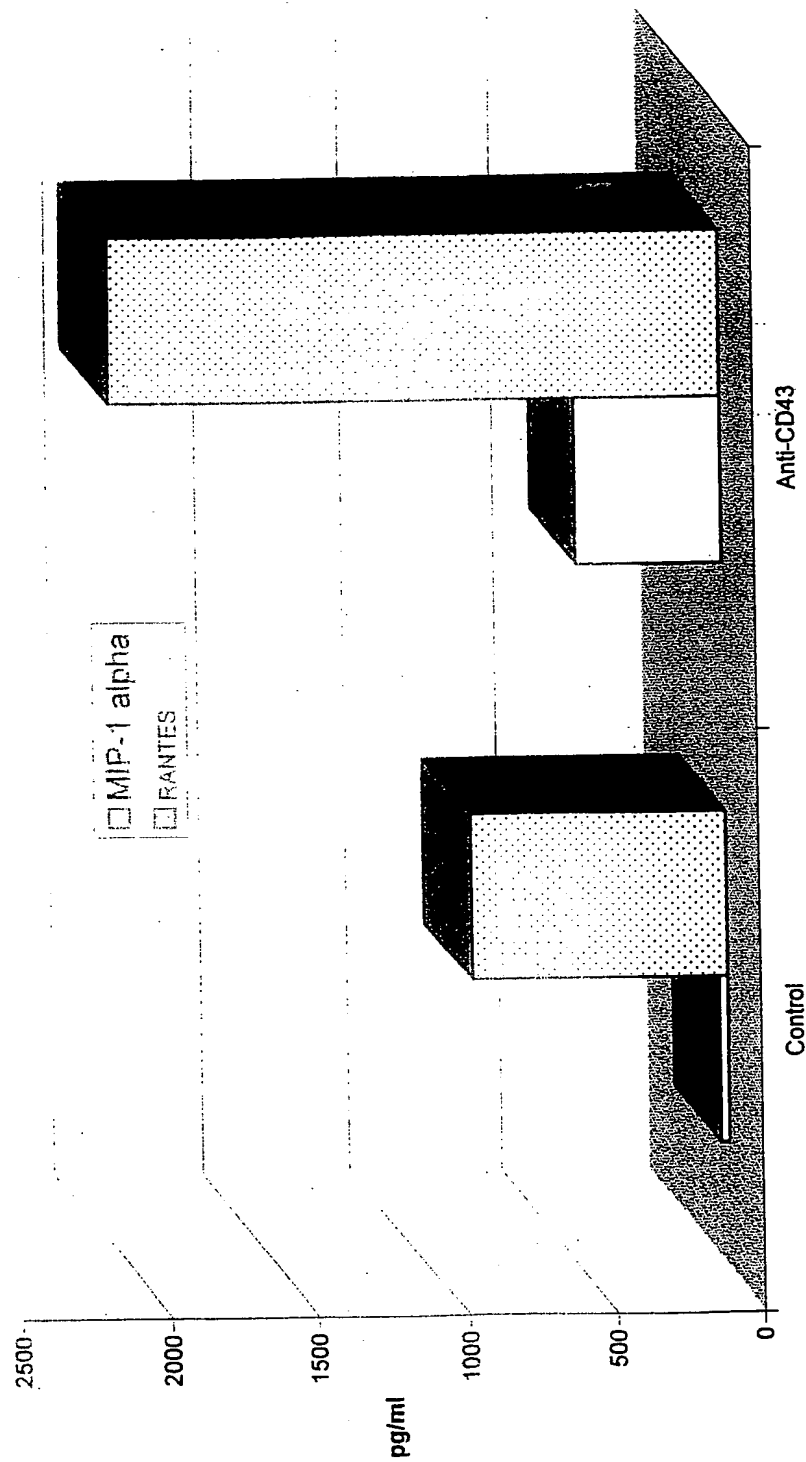


Figure 11

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